

Electronic Acknowledgement Receipt

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Application Number:	10551563
International Application Number:	
Confirmation Number:	4719
Title of Invention:	Planar, rolled semi-finished product of aluminum alloys
First Named Inventor/Applicant Name:	Werner Kehl
Customer Number:	42532
Filer:	Anita M. Bowles
Filer Authorized By:	
Attorney Docket Number:	20496-492
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
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1		20496-492.pdf	1107019 ef3105dfc16ca8d6cfa3b3a1e558b15105eca	yes	36
Multipart Description/PDF files in .zip description					
Document Description		Start	End		
Transmittal Letter		1	1		
Extension of Time		2	2		
Amendment/Req. Reconsideration-After Non-Final Reject		3	3		
Specification		3	3		
Claims		5	7		
Applicant Arguments/Remarks Made in an Amendment		8	20		
Specification		21	32		
Information Disclosure Statement (IDS) Filed (SB/08)		33	36		
Warnings:					
Information:					
2	Foreign Reference	JP_6_220564.pdf	595450 6dddf1f6b23633bed359fb611124741923f8c78	no	10
Warnings:					
Information:					
3	Foreign Reference	JP_10_137860.pdf	730228 278121da1b6d93819993c8b041e91b673bb3f73	no	7
Warnings:					
Information:					
4	Foreign Reference	JP_10_219412.pdf	1078884 4217ade646d85941c95c6081ce162ce8f73ec906	no	8
Warnings:					
Information:					
5	Foreign Reference	JP_10_310854.pdf	553224 8c1788f5b4f430641edf276c25e302cc52a15d1	no	9
Warnings:					
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6	Foreign Reference	JP_2006_522868.pdf	940457 1d428f92a289f174d4b1bc085c66723913b8c0fa	no	13
Warnings:					
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7	Foreign Reference	JP_4276050.pdf	808004 7d61779466c28b38629b8e9673cc379a7c76c3e	no	9
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8	Foreign Reference	JP_4_301055.pdf	743107 629b32d2491eb18379166c19f59c27a7c3d4e7bc312	no	8
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9	Foreign Reference	JP_6_25787.pdf	755927 fc2c81b44ec211545172a7a5166abab681748e7	no	8
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10	Foreign Reference	JP_7_173585.pdf	983556 b08e790dc281cd49d416d43f13b943a15bc98f	no	10
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11	Foreign Reference	JP_7_34208.pdf	959362 82561119bdc960532d6c33d3d4b6f5cdbc40ec12d8	no	8
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12	Foreign Reference	JP_9_78169.pdf	517965 a1c19a2db411c273a4dc389f38979a81d3219fca5da	no	5
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13	Foreign Reference	KR_716607.pdf	689152 01f55c1baef48ed1a5c9d1dc37d89137644783a2	no	6
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14	Foreign Reference	JP_2006_504729_OA.pdf	366317 52d7d98786487298aef3281b112be0d0fa16d4	no	4
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15	NPL Documents	JE_Hatch_Aluminum-Physical_Properties.pdf	1044869 8bf124c6d7ca1895d449912135452bdc0b7a9	no	4
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16	NPL Documents	Yield_Point_Phenomena.pdf	4976470 5265a619bc160111a1827396dc05184cfafaf32c	no	26
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17	NPL Documents	Aluminum-Karosseriebleche.pdf	492622 4ec19becf12c709c9445c118764d40516c37c57a	no	3
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18	NPL Documents	A_Highly_Formable_Aluminum_Alloy.pdf	1984948 577c99bc16c0f91458ced1b6629fedc65851a	no	11
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19	NPL Documents	Int_Alloy_Design_and_Comp_Limits.pdf	170087 9011250863a32a4e031157c2839612bc84e9e02	no	2
Warnings:					
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20	Fee Worksheet (PTO-875)	fee-info.pdf	32223 615378cd37031194c59442c8ef1b05540b58a1f9	no	2
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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

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